AMENDMENT OF SOLICITATION/MODIFICATION OF CONTRACT				1. CONTRACT ID CODE		PAGE OF PAGES	
THE DIFFERENCE OF SOLIC		- Common	J	1	1	5	
2. AMENDMENT/MODIFICATION NO.	3. EFFECTIVE DATE	4. REQUISITION/PURCHASE REQ. NO.		5. PROJECT NO.(If applicable)			
0009	21-Jul-2004	W16ROE-4068-6489					
6. ISSUED BY CODE	W912DS	7. ADMINISTERED BY (If other than item 6)	CO	DE			
USA ENGINEER DISTRICT, NEW YORK ATTN:CENAN-CT ROOM 1843 26 FEDERAL PLAZA NEW YORK NY 10278		See Item 6					
8. NAME AND ADDRESS OF CONTRACT	OR (No., Street, County	y, State and Zip Code)	X 9A. AMENDM W912DS-04-R	IENT OF S	SOLICITATION	ON NO	
		-	OD DATED (
			X 98. DATED (S 03-Jun-2004	JEE TTEM	11)		
			10A. MOD. OF	F CONTRA	ACT/ORDER	NO.	
			10B. DATED	(SEE ITE	M 13)		
CODE	FACILITY CO	DE					
		PPLIES TO AMENDMENTS OF SOLIC	CITATIONS				
X The above numbered solicitation is amended as set	forth in Item 14. The hour an	d date specified for receipt of Offer	is extended,	X is not ex	tended.		
or (c) By separate letter or telegram which include RECEIVED AT THE PLACE DESIGNATED FO REJECTION OF YOUR OFFER. If by virtue of the provided each telegram or letter makes reference to the second se	R THE RECEIPT OF OFFEI his amendment you desire to c to the solicitation and this am	RS PRIOR TO THE HOUR AND DATE SPECIFIT thange an offer already submitted, such change may	ED MAY RESULT IN be made by telegram of				
		O MODIFICATIONS OF CONTRACTS, CT/ORDER NO. AS DESCRIBED IN ITI					
A. THIS CHANGE ORDER IS ISSUED P CONTRACT ORDER NO. IN ITEM 10		fy authority) THE CHANGES SET FORT	TH IN ITEM 14 AF	RE MADE	IN THE		
* *	ORTH IN ITEM 14, PU	RSUANT TO THE AUTHORITY OF F.		ch as chan	ges in paying		
C. THIS SUPPLEMENTAL AGREEMEN	IT IS ENTERED INTO	PURSUANT TO AUTHORITY OF:					
D. OTHER (Specify type of modification	and authority)						
E. IMPORTANT: Contractor is not,	is required to s	ign this document and return	copies to the issuir	ng office.			
14. DESCRIPTION OF AMENDMENT/MOI where feasible.) The purpose of this amendment is:	DIFICATION (Organize	ed by UCF section headings, including so	licitation/contract	subject ma	tter		
1) To incorporate questions and answers 2) No more questions will be accepted fro							
The proposal due date remains unchanged of this amendment.	d, 26 July 2004 at 2:00լ	om local time. All other terms and cond	itions remain unch	anged as	a result		
NOTE: Bidders must acknowledge receipt methods: In the space provided on the SF ACKNOWLEDGE AMENDMENTS BY THE LATE BID, LATE MODIFICATIONS OF BID	F 1442, by seperate lett DATE AND TIME SPECIF S OR LATE WITHDRAV	er, or by telegram, or by signing the bloc FIED MAY RESULT IN REJECTION OF YO VAL OF BIDS (FAR 14.304)	ck 15 below. FAIL DUR BID IN ACCOR	URE TO RDANCE W	· ·		
Except as provided herein, all terms and conditions of the							
15A. NAME AND TITLE OF SIGNER (Typ	be or print)	16A. NAME AND TITLE OF CO	NTKACTING OF	гісек (Ту	pe or print)		
		TEL:	EMAIL:	ı			
15B. CONTRACTOR/OFFEROR	15C. DATE SIGNI	ED 16B. UNITED STATES OF AMER	RICA	10	6C. DATE SI	GNED	
		Signature of Contracting Of			21-Jul-2004		
(Signature of person authorized to sign)	1	(Signature of Contracting Of	ficar)	1			

SECTION SF 30 BLOCK 14 CONTINUATION PAGE

SUMMARY OF CHANGES

SECTION SF 30 - BLOCK 14 CONTINUATION PAGE

The following have been added by full text: AMENDMENT 9

Company Name: Clark Construction

NYSDOH Part 5, Subpart 5-1 requires analysis of the raw water chemistry from each of the wells to be performed on a regular basis by the operator. Please provide a copy of the most recent report for the water that is to be treated.

Ans: This information not available under this RFP.

Does Watertown treat their water with free chlorine or chloramines? This question was not clearly answered in Amendment #7 nor is this information available on the Web.

Ans: Your question under amendment #7 was "If treated, is it chlorinated or treated with free chlorine?" The answer was chlorinated. This is the best information we have at this time.

Do the existing well pumps have sufficient pressure capacity to pump against distribution system pressure, or will the water treatment option require a booster pump?

Ans: Please provide as required under the RFP.

Company Name: LeChase Construction

Section 01010 Paragraph 14.1.2.6 Who is providing furnishings?

Ans: This paragraph only requires the contractor to provide and design a room to accommodate these furnishings. The furnishings will be provided and installed by others. This also pertains to other paragraphs in the Room-by-room requirements that read the same.

Company Name: Bell Construction

Domestic water heaters as specified for the barracks are modular condensing boilers with 88% efficiency (only potential condensing at that efficiency). Other construction projects with similar specifications for barracks, at the site, have recently accepted domestic water heaters with efficiencies as low as 84% (non-condensing.) Please confirm the minimum efficiency allowed fir the domestic water heaters at the barracks on this project.

Ans: Please provide as required under the RFP.

Domestic heater storage tanks are specified in 01010-9.2.3.8, with integral insulating wrap with an R-value of "5". Due to the size of the tanks for the barracks they will need to be field insulated. Please confirm that field insulation is allowed and that the R-value required is a more standard "12.5" not "5".

Ans: Will change to delete the integral insulation and increase the R-value to 12.5.

Added to this amendment

Per Amendment 003 Section 01010, 3.17.19 Corrosion Allowance now reads: "Corrosion Allowance shall be per AWWA D100 and New York State Department of Health requirements". Per AWWA D100-96, Section 3.9, the corrosion allowance is determined by the purchaser based on the corrosive nature of the water, the proximity of the tank to salt water or other causes of atmospheric corrosion and the care with which the paint or other protection will be maintained. Are there factors we should be aware of that would require a corrosion allowance on this project?

Ans: The water stored in the tank will have a PH of 6 to 7.5.

Added to this amendment

Per Amendment 6 Appendix M is now deleted. The drawing C140 marked Final 28 May 2004 shows a top capacity level at elevation 259.442m using ground elevation of 205.81m. The specification Section 01010 3.17.4.1 specifies a tank height of 58.204m with a ground elevation of 205.81m. This gives a tank height at elevation 264.014m, is this a required height or a maximum allowable height and is it related to the TCL? Can the tank height be less than 58.204m?

Ans: This (58.204m) is the required tank height, which is different than the TCL. The tank height can not be less than the 58.204m.

Will aircraft warning lights be required on the tank during construction or will lighting on the erection derrick be sufficient?

Ans: Per section 01010 paragraph 3.17.15, Marking and Lights; The structure shall be marked and or lighted in accordance with FAA Advisory Circular 70/7460-1 K. The circular includes lighting requirements during construction.

Company Name: Dugan Associates

Your specification calls for a "smooth skin" on the FRP doors. I don't believe the door that is specified comes in a smooth skin. To my knowledge Commercial Door Systems model F600RW is only available with textured skins. Special-Lite does produce both smooth and textured skins for their FRP doors. Our SL-20 is a smooth skinned FRP door. Are these doors to be smooth in texture? Also, parts of paragraph 5.12.1.1a appear to be sole-sourced. Is this your intent?

Ans: Will delete the requirement for smooth skin. Will also revise section 01010 paragraph 5.12.1.1a to eliminate apparent sole-sourcing.

Added to this amendment

Company Name: Beardsley Design

Amendment 0006, page 16, added section 5.12.2.6 requiring "doors in sound rated walls shall have a minimum STC rating of 47." This adds considerable expense to doors, frames and hardware. The impact on the Barracks alone when STC 50 is now required in rooms is in excess of \$1 million. Please verify that this requirement is intended.

Ans: STC rating of 47 is not required for interior doors.

Added to this amendment.

Company Name: Pike/P.J. Dick

Page 3 of Amendment #8 that was issued on July 16, 2004 modified the description of the GFGI items of work. "The following Dining Facility equipment item numbers are not part of the base bid and are Option C bid items: 001, 004, 005, 0121, 012A, 013, 017, 018, 019, 021, 022, 035, 046, 049, 051C, 056, 059,060, 061, 062, 068, 074, 079, 083, 085, 087, 088, 094, 098, 101A, 106, 108, 113, 114, 117, 119, 136, 136A, 143, 150, 155, C-10, C-20, C-24, C-25, C-28, and C-29. If Option C is awarded to the contractor, the above equipment shall be CFCI. No matter if the Option C is or is not awarded, the contractor shall provide all required utility service connections to this equipment under the base bid. "

The amendment does not specifically state that any Dining Facility equipment is the schedule on drawings FS101, FS102, or FS103 that is not part of the list in the paragraph above shall be either part of the base bid or furnished by others (as indicated in the schedule as GFGI or NIKEC/BY VENDOR). Is that the intent of providing the Option C list in Amendment #8?

Ans: Yes. Amendment #8, clarifies all items under the base bid, Option C and vendor provided items. This replaces all information listed

On page 257 of section 01010, the description of Option C states "Contractor shall furnish and install all equipment listed on plates FS101, FS102 and FS103 on the Volume 3 Dining Facility Drawings. This section was not amended. Please clarify the equipment, if any, that is to be provided under the base bid and Option C.

Ans: Amendment #8 last paragraph before the drawing changes deletes the original Option C "Dining Facility Equipment" and replaces with the new paragraph listing all items to be provided under Option C.

Section 01010, 3.17.19 Add the following sentence: The water stored in the water tower will have a PH of 6 to 7.5.

Section 01010, 5.12.1.1 last sentence, Delete: "smooth skin".

Section 01010, 5.12.1.1a Delete sentence: "Sub frames composed of smaller tube sections bolted together to meet the minimum 150 mm requirements are not acceptable." **Replace with:** "Other manufacturers construction types maybe used but same structural requirements must be met."

Section 01010, 9.2.3.8 Change first sentence to read: "Domestic water heating storage tanks shall <u>be</u> round, glass lined tanks, and shall be <u>externally insulated</u> with a minimum R value of 12.5 including an exterior jacket covering."

Section 01010, Delete Paragraph 5.12.2.6

(End of Summary of Changes)